

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:)	
)	
Roberto CAVAZZUTI et al.)	Group Art Unit: 1617 (parent)
)	
Application No.: Unassigned)	Examiner: E. Webman (parent)
)	
Filed: February 27, 2004)	
)	
For: METHOD OF MAKING A MASCARA)	
COMPOSITION COMPRISING)	
POLYAMIDE POLYMER AND AT)	
LEAST ONE SOLID SUBSTANCE)	
HAVING A MELTING POINT OF 45°C)	
OR GREATER (AS AMENDED))	

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

INFORMATION DISCLOSURE STATEMENT UNDER 37 C.F.R. § 1.97(b)

Pursuant to 37 C.F.R. §§ 1.56 and 1.97(b), Applicants brings to the attention of the Examiner the documents listed on the attached PTO 1449. This Information Disclosure Statement is being filed before the mailing date of a first Office Action on the merits for the above-referenced application.

Copies of the listed documents, including any copending applications, were previously submitted or are filed concurrently herewith in the parent application, Application No. 10/182,830, filing date August 2, 2002, upon which Applicants rely for the benefits provided in 35 U.S.C. § 120. Applicants respectfully request that the

Examiner consider the listed documents and indicate that they were considered by making appropriate notations on the attached form.

The following is a concise statement of relevance of the non-English language documents.

1. **DE 38 39 136 A1** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.
2. **DE 38 43 892 A** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.
3. **DE 42 34 886 A** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.
4. **DE 42 08 297 A** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.
5. **DE 195 43 988 A** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.
6. **DE 197 07 309 A1** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.
7. **DE 197 50 246 A1** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.
8. **DE 199 51 010 A** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.
9. **EP 0 557 196 A1** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith. This document is also believed to be related to U.S. Patent No. 5,858,338, submitted herewith.

10. **EP 0 609 132 B1** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.
11. **EP 0 749 746 A1** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.
12. **EP 0 749 747 A1** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith. This document is also believed to be related to U.S. Patent No. 5,851,517, submitted herewith.
13. **EP 0 749 748 A** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.
14. **EP 0 775 483 A1** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.
15. **EP 0 820 764 A1** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.
16. **EP 0 847 752** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.
17. **EP 0 879 592 A2** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.
18. **EP 0 887 073 A1** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith. This document is also believed to be related to U.S. Patent No. 6,203,780, submitted herewith.
19. **EP 0 923 928 A1** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.

20. **EP 0 925 780 A1** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.
21. **EP 0 930 058 B1** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.
22. **EP 0 930 060 A1** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith. This document is also believed to be related to U.S. Patent No. 6,254,877, submitted herewith.
23. **EP 0 943 340 A1** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.
24. **EP 0 958 085 B1** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.
25. **EP 0 958 811 A1** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.
26. **EP 0 959 066 A2** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith. This document is also believed to be related to U.S. Patent No. 6,165,971, submitted herewith.
27. **EP 0 959 091 A1** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith. This document is also believed to be related to U.S. Patent Application Publication No. US 2002/0119171, submitted herewith.
28. **EP 0 976 390 A1** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith. This document is

also believed to be related to U.S. Patent Application Publication No. US 2001/0014313, submitted herewith.

29. **EP 0 984 025 A2** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith. This document is also believed to be related to U.S. Patent No. 6,280,846, submitted herewith.

30. **EP 1 002 514 A1** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith. This document is also believed to be related to U.S. Patent No. 6,203,807, submitted herewith.

31. **EP 1 031 342 A1** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.

32. **EP 1 048 282 A1** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.

33. **EP 1 053 742 A1** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.

34. **EP 1 064 919 A1** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.

35. **EP 1 064 920 A1** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith. This document is also believed to be related to U.S. Patent No. 6,482,400, submitted herewith.

36. **EP 1 066 814 A1** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith. This document is also believed to be related to U.S. Patent No. 6,491,931, submitted herewith.

37. **EP 1 068 854 A1** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith. This document is also believed to be related to U.S. Patent No. 6,372,235, submitted herewith.

38. **EP 1 068 855 A1** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith. This document is also believed to be related to U.S. Patent No. 6,402,408, submitted herewith.

39. **EP 1 068 856 A1** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.

40. **EP 1 086 945 A1** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.

41. **EP 1 090 627 B1** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.

42. **EP 1 114 636 A1** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith. This document is also believed to be related to U.S. Patent Application Publication No. US 2001/0031280, submitted herewith.

43. **FR 1 529 329** - A certified English translation of this document is submitted herewith.

44. **FR 2 232 303** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith. This document is also believed to be related to U.S. Patent No. 3,937,811, submitted herewith.

45. **FR 2 674 126** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.

46. **FR 2 785 179** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.
47. **FR 2 796 270** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.
48. **FR 2 796 271** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.
49. **FR 2 796 276** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.
50. **FR 2 802 806** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.
51. **FR 2 811 552** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.
52. **FR 2 816 506** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.
53. **FR 2 819 402** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.
54. **JP 53043577 A** - An abstract of the disclosure of this document can be found in the English language abstract from Patent Abstracts of Japan submitted herewith.
55. **JP 56123909 A** - An abstract of the disclosure of this document can be found in the English language abstract from Patent Abstracts of Japan submitted herewith.

56. **JP 56166276 A** - An abstract of the disclosure of this document can be found in the English language abstract from Patent Abstracts of Japan submitted herewith.
57. **JP 61065809 A** - An abstract of the disclosure of this document can be found in the English language abstract from Patent Abstracts of Japan submitted herewith.
58. **JP 62061911** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.
59. **JP 2127568 A** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.
60. **JP 02/200612** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.
61. **JP 2216279** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.
62. **JP 3014683 A** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.
63. **JP 04346909 A** - An abstract of the disclosure of this document can be found in the English language abstract from Patent Abstracts of Japan submitted herewith.
64. **JP 7179795 A** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.
65. **JP 7267827 A** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.

66. **JP 8225316 A** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.
67. **JP 9020631** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.
68. **JP 09/255560** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.
69. **JP 9295922 A** - An abstract of the disclosure of this document can be found in the English language abstract from Patent Abstracts of Japan submitted herewith.
70. **JP 10/007527** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.
71. **JP 10/120903** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.
72. **JP 10/212213** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.
73. **JP 10259344 A** - An abstract of the disclosure of this document can be found in the English language abstract from Patent Abstracts of Japan submitted herewith.
74. **JP 11106216 A** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.
75. **JP 1135228** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.

76. **JP 11335242** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.

77. **JP 11335254** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.

78. **JP 2000038314 A** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.

79. **JP 2000038316 A** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.

80. **JP 2000038317 A** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.

81. **JP 2000038321 A** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.

82. **JP 2000086427 A** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.

83. **JP 2000086429 A** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.

84. **JP 2000086438 A** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.

85. **WO 91/12793** - An English language abstract of this document can be found on the front of this document.

86. **WO 94/21233** - An English language abstract of this document can be found on the front of this document. This document is also believed to be related to U.S. Patent No. 5,612,043, submitted herewith.

87. **WO 95/15741** - An English language abstract of this document can be found on the front of this document.
88. **WO 95/33000** - An English language abstract of this document can be found on the front of this document. This document is also believed to be related to U.S. Patent No. 5,747,625, submitted herewith.
89. **WO 00/27350** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.
90. **WO 01/52799 A1** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.
91. **WO 02/47605 A2** - An English language abstract of this document can be found on the front of this document. This document is also believed to be related to U.S. Patent Application Publication No. US 2003/0044367, submitted herewith.
92. **WO 02/47627 A1** - An English language abstract of this document can be found on the front of this document. This document is also believed to be related to U.S. Patent Application Publication No. US 2003/0026772, submitted herewith.
93. **WO 02/055031 A1** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.
94. **WO 02/056845 A1** - An abstract of the disclosure of this document can be found in the English language Derwent Abstract submitted herewith.

This submission does not represent that a search has been made or that no better art exists and does not constitute an admission that each or all of the listed documents are material or constitute "prior art." If the Examiner applies any of the documents as prior art against any claim in the application and Applicants determine

that the cited documents do not constitute "prior art" under United States law,
Applicants reserve the right to present to the Office the relevant facts and law regarding
the appropriate status of such documents.

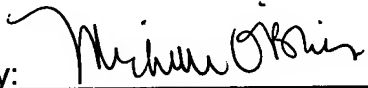
Applicants further reserve the right to take appropriate action to establish the
patentability of the disclosed invention over the listed documents, should one or more of
the documents be applied against the claims of the present application.

If there is any fee due in connection with the filing of this Statement, please
charge the fee to our Deposit Account No. 06-0916.

Respectfully submitted,

FINNEGAN, HENDERSON, FARABOW,
GARRETT & DUNNER, L.L.P.

Dated: February 27, 2004

By: 
Michelle E. O'Brien
Reg. No. 46,203

INFORMATION DISCLOSURE CITATION

Atty. Docket No.	05725.0795-02000	Application No.	Not yet assigned (Continuation Application of Serial No. 10/182,830)
Applicant	Cavazzuti et al.		
Filing Date	February 27, 2004	Group:	Not yet assigned

U.S. PATENT DOCUMENTS						
Examiner Initial*	Document Number	Issue Date	Name	Class	Sub Class	Filing Date If Appropriate
	2,379,413	03 Jul. 1945	Bradley			
	2,450,940	12 Oct. 1948	Cowan et al.			
	2,662,068	08 Dec. 1953	Floyd			
	2,663,649	22 Dec. 1953	Winkler			
	2,890,097	09 Jun. 1959	Coe			
	2,962,461	29 Nov. 1960	Toussaint et al.			
	3,086,914	23 Apr. 1963	Soloway	167	85	
	3,141,787	21 Jul. 1964	Goetze et al.			
	3,148,125	08 Sep. 1964	Strianse et al.			
	3,156,572	10 Nov. 1964	Carlick et al.			
	3,255,082	07 Jun. 1966	Barton			
	3,341,465	12 Sep. 1967	Kaufman et al.			
	3,412,115	19 Nov. 1968	Floyd et al.			
	3,615,289	26 Oct. 1971	Felton			
	3,645,705	29 Feb. 1972	Miller et al.			
	3,778,394	11 Dec. 1973	Lovald et al.			
	3,819,342	25 Jun. 1974	Gunderman et al.			
	3,857,960	31 Dec. 1974	Mackles			
	3,926,655	16 Dec. 1975	Miles			
	3,937,811	10 Feb. 1976	Papantoniou et al.			
	3,969,087	13 Jul. 1976	Saito et al.			
	4,049,792	20 Sep. 1977	Elsnau			
	4,051,159	27 Sep. 1977	Tsoucalas et al.			
	4,062,819	13 Dec. 1977	Mains et al.			
	4,128,436	05 Dec. 1978	O'Hara et al.			

Examiner	Date Considered
*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	
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U.S. PATENT DOCUMENTS

Examiner Initial*	Document Number	Issue Date	Name	Class	Sub Class	Filing Date If Appropriate
	Re. 29,871	26 Dec. 1978	Papantoniou et al.			
	4,137,306	30 Jan. 1979	Rubino et al.			
	4,150,002	17 Apr. 1979	Drawert et al.			
	4,278,658	14 Jul. 1981	Hooper et al.			
	4,279,658	21 Jul. 1981	Harvey et al.			
	4,275,054	23 Jun. 1981	Sebag et al.			
	4,275,055	23 Jun. 1981	Nachtigal et al.	424	70	
	4,337,298	29 Jun. 1982	Karim et al.			
	4,341,671	27 Jul. 1982	Bolze et al.			
	4,376,194	08 Mar. 1983	Tanaka et al.			
	4,387,090	07 Jun. 1983	Bolich, Jr.	424	70	
	4,438,240	20 Mar. 1984	Tanaka et al.			
	4,466,936	21 Aug. 1984	Schapel			
	4,536,405	20 Aug. 1985	Nara et al.			
	4,552,693	12 Nov. 1985	Hussain et al.	252	522	
	4,571,267	18 Feb. 1986	Drawert et al.			
	4,655,836	07 Apr. 1987	Drawert et al.			
	4,663,428	05 May 1987	Okitu et al.			
	4,699,779	13 Oct. 1987	Palinczar			
	4,712,571	15 Dec. 1987	Remz et al.			
	4,769,285	06 Sep. 1988	Rasmussen			
	4,806,338	21 Feb. 1989	Smith	424	47	
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	4,820,765	11 Apr. 1989	Whyzmuzis			
	4,871,536	03 Oct. 1989	Arraudeau et al.	424	59	

Examiner	Date Considered
*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	
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U.S. PATENT DOCUMENTS						
Examiner Initial*	Document Number	Issue Date	Name	Class	Sub Class	Filing Date If Appropriate
	4,937,069	26 Jun. 1990	Shin			
	4,952,245	28 Aug. 1990	Iwano et al.			
	5,069,897	03 Dec. 1991	Orr	424	66	
	5,102,656	07 Apr. 1992	Kasat			
	5,186,318	16 Feb. 1993	Oestreich et al.	206	37	
	5,223,559	29 Jun. 1993	Arraudeau et al.			
	5,272,241	21 Dec. 1993	Lucarelli et al.	528	15	
	5,302,398	12 Apr. 1994	Egidio et al.			
	5,342,894	30 Aug. 1994	Robeson et al.			
	5,362,482	08 Nov. 1994	Yoneyama et al.			
	5,372,852	13 Dec. 1994	Titterington et al.			
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	5,505,937	09 Apr. 1996	Castrogiovanni et al.			
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	5,538,718	23 Jul. 1996	Aul et al.			
	5,538,793	23 Jul. 1996	Inokuchi et al.			
	5,540,853	30 Jul. 1996	Trinh et al.	510	101	
	5,603,925	18 Feb. 1997	Ross et al.	424	65	
	5,610,199	11 Mar. 1997	Cohen et al.			
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	5,616,331	01 Apr. 1997	Allard et al.			
	5,618,523	08 Apr. 1997	Zysman et al.			

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	5,667,770	16 Sep. 1997	Szweda et al.	424	64	
	5,679,357	21 Oct. 1997	Dubief et al.	424	401	
	5,683,817	04 Nov. 1997	Kenmochi			
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	5,783,657	21 Jul. 1998	Pavlin et al.			
	5,800,816	01 Sep. 1998	Brieva et al.	424	63	
	5,807,968	15 Sep. 1998	Heinrich et al.			
	5,830,483	01 Nov. 1998	Seidel et al.			
	5,837,223	17 Nov. 1998	Barone et al.			
	5,849,275	15 Dec. 1998	Calello et al.			
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	5,961,998	05 Oct. 1999	Arnaud et al.			
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INFORMATION DISCLOSURE CITATION

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Applicant	Cavazzuti et al.		
Filing Date	February 27, 2004	Group:	Not yet assigned

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INFORMATION DISCLOSURE CITATION

Atty. Docket No.	05725.0795-02000	Application No.	Not yet assigned (Continuation Application of Serial No. 10/182,830)
Applicant	Cavazzuti et al.		
Filing Date	February 27, 2004	Group:	Not yet assigned

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Atty. Docket No.	05725.0795-02000	Application No.	Not yet assigned (Continuation Application of Serial No. 10/182,830)
Applicant	Cavazzuti et al.		
Filing Date	February 27, 2004	Group:	Not yet assigned

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	Co-Pending Application No. 09/733,899; Attorney Docket No. 5725.0594-00 Title: COSMETIC COMPOSITIONS CONTAINING AT LEAST ONE HETERO POLYMER AND AT LEAST ONE FILM-FORMING SILICONE RESIN AND METHODS OF USING Inventors: Mohamed KANJI et al. U.S. Filing Date: December 12, 2000
	U.S. Patent Application Publication No. US 2002/0114773 A1, dated August 22, 2002, Attorney Docket No. 5725.0594-00
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	Co-Pending Application No. 09/733,900; Attorney Docket No. 5725.0595-00 Title: COSMETIC COMPOSITIONS CONTAINING HETEROPOLYMERS AND OIL-SOLUBLE CATIONIC SURFACTANTS AND METHODS OF USING Inventors: Carlos PINZON and Paul THAU U.S. Filing Date: December 12, 2000
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	PCT Application No. PCT/US00/33596; Attorney Docket No. 5725.0795-0304 Title: COSMETIC COMPOSITION COMPRISING HETERO POLYMERS AND A SOLID SUBSTANCE AND METHOD OF USING SAME Inventors: Roberto CAVAZZUTI et al. International Filing Date: December 12, 2000
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Applicant	Cavazzuti et al.		
Filing Date	February 27, 2004	Group:	Not yet assigned

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	Co-Pending Application No. 09/733,898; Attorney Docket No. 5725.0808-00 Title: COMPOSITIONS CONTAINING HETEROPOLYMERS AND OIL-SOLUBLE ESTERS AND METHODS OF USING SAME Inventors: Carlos PINZON and Paul THAU U.S. Filing Date: December 12, 2000
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	Co-Pending Application No. 09/733,897; Attorney Docket No. 5725.0809-00 Title: COMPOSITIONS CONTAINING HETEROPOLYMERS AND METHODS OF USING SAME Inventors: Carlos PINZON and Paul THAU U.S. Filing Date: December 12, 2000
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	PCT Application No. PCT/US01/47496; Attorney Docket No. 5725.0809-0304 Title: COMPOSITIONS CONTAINING HETEROPOLYMERS AND METHODS OF USING SAME Inventors: Carlos PINZON and Paul THAU U.S. Filing Date: December 12, 2001
	PCT Application No. PCT/IB00/02000; Attorney Docket No. 5725.0816-0304 Title: COMPOSITIONS COMPRISING AT LEAST ONE HETEROPOLYMER AND AT LEAST ONE INERT FILLER AND METHODS FOR USE Inventors: Véronique FERRARI et al. International Filing Date: December 12, 2000

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Applicant	Cavazzuti et al.		
Filing Date	February 27, 2004	Group:	Not yet assigned

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)	
	PCT Application No. PCT/FR01/03962; Attorney Docket No. 5725.0816-01-0304 Title: COMPOSITIONS COMPRISING AT LEAST ONE HETEROPOLYMER AND AT LEAST ONE INERT FILLER AND METHODS FOR USE Inventors: Véronique FERRARI et al. International Filing Date: December 12, 2001
	PCT Application No. PCT/IB00/02006; Attorney Docket No. 5725.0817-0304 Title: COSMETIC COMPOSITIONS CONTAINING AT LEAST ONE HETEROPOLYMER AND AT LEAST ONE GELLING AGENT AND METHODS OF USING THE SAME Inventor: Véronique FERRARI International Filing Date: December 12, 2000
	PCT Application No. PCT/FR01/03963; Attorney Docket No. 5725.0817-01-0304 Title: COSMETIC COMPOSITIONS CONTAINING AT LEAST ONE HETEROPOLYMER AND AT LEAST ONE GELLING AGENT AND METHODS OF USING THE SAME Inventor: Véronique FERRARI International Filing Date: December 12, 2001
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Atty. Docket No.	05725.0795-02000	Application No.	Not yet assigned (Continuation Application of Serial No. 10/182,830)
Applicant	Cavazzuti et al.		
Filing Date	February 27, 2004	Group:	Not yet assigned

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Applicant	Cavazzuti et al.		
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	Co-Pending Application No. 10/450,108, Attorney Docket No. 5725.1198-00-000 Title: COSMETIC COMPOSITION COMPRISING A POLYMER AND FIBERS U.S. Filing Date: June 11, 2003
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	PCT Application No. Not yet assigned; Attorney Docket No. 5725.1335-00-304 Title: LONG WEAR COSMETIC COMPOSITION Inventor: Balanda ATIS International Filing Date: January 16, 2004
	PCT Application No. PCT/US03/41618; Attorney Docket No. 5725.1338-00-0304 Title: COSMETIC COMPOSITIONS CONTAINING AT LEAST ONE HETEROPOLYMER AND AT LEAST ONE GELLING AGENT AND METHODS OF USING THE SAME Inventor: Shao Xiang LU , Terry VAN LIEW, Nathalie GEFFROY-HYLAND International Filing Date: December 22, 2003
	Co-Pending Application No. 10/459,636, Attorney Docket No. 5725.1336-00-000 Title: COSMETIC EMULSIONS CONTAINING AT LEAST ONE HETEROPOLYMER U.S. Filing Date: June 12, 2003
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	Co-Pending Application No. 10/747,412, Attorney Docket No. 5725.1338-02-000 Title: COSMETIC COMPOSITIONS COMPRISING A STRUCTURING AGENT, SILICONE POWDER AND SWELLING AGENT U.S. Filing Date: December 22, 2003
	Co-Pending Application No. Unassigned (Continuation of 10/203,018), Attorney Docket No. 5725.0816-02-000 Title: COMPOSITION COMPRISING AT LEAST ONE POLYMER CONTAINING JETRO-ATOMS AND AT LEAST ONE INERT FILLER AND METHODS FOR USE U.S. Filing Date: February 27, 2004
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	French Search Report in FR 0100620, dated November 6, 2001
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Applicant	Cavazzuti et al.		
Filing Date	February 27, 2004	Group:	Not yet assigned

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	French Search Report in FR 0114529, dated August 26, 2002
	French Search Report in FR 0114530, dated August 26, 2002
	International Search Report in PCT/FR01/03726, dated April 9, 2002
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	U.S. Patent Application Publication No. US 2003/0044367 A1, dated March 6, 2003
	Estee Lauder MagnaScopic® Maximum Volume mascara product packaging, believed to have first been sold in 2003
	Origins Full Story™ Lush lash mascara product packaging, believed to have first been sold in 2003

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